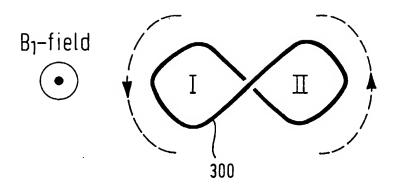
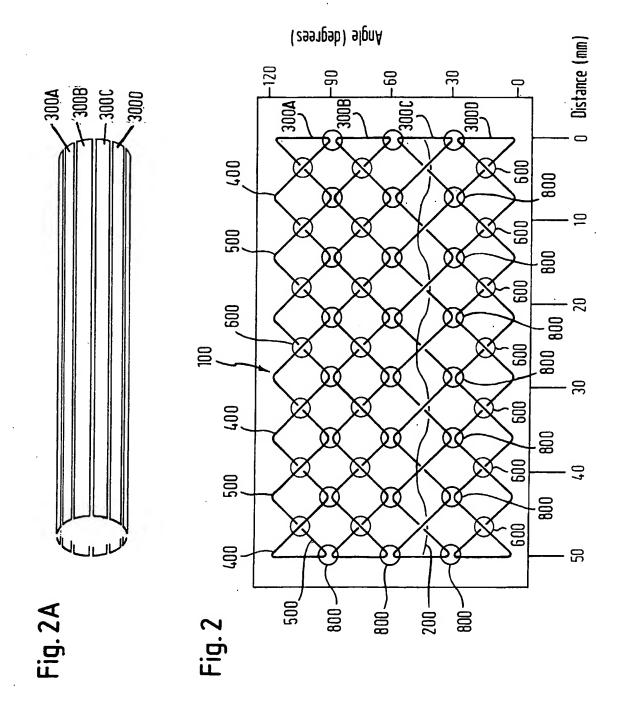
WO 2005/067816 PCT/EP2005/000211

1 / 12

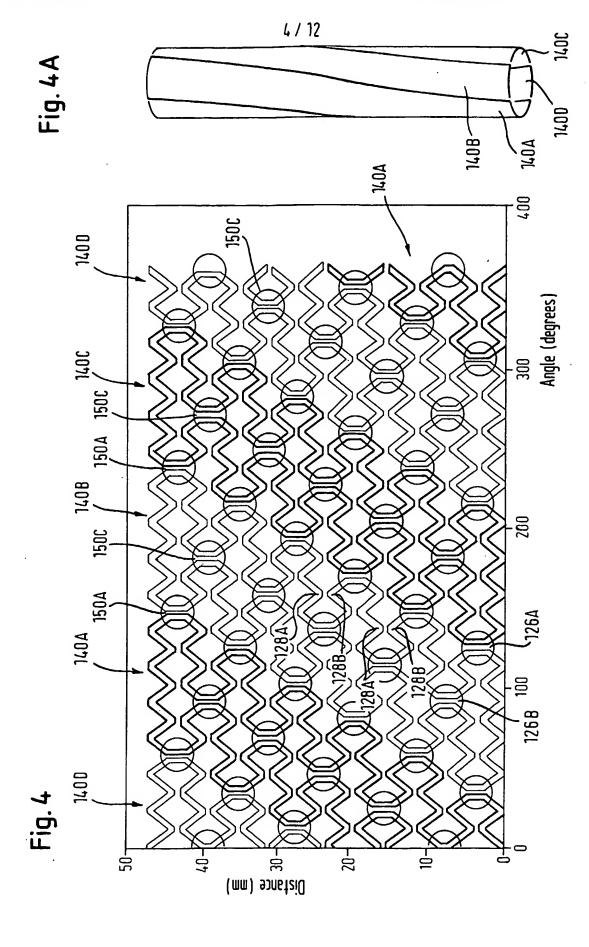
Fig. 1



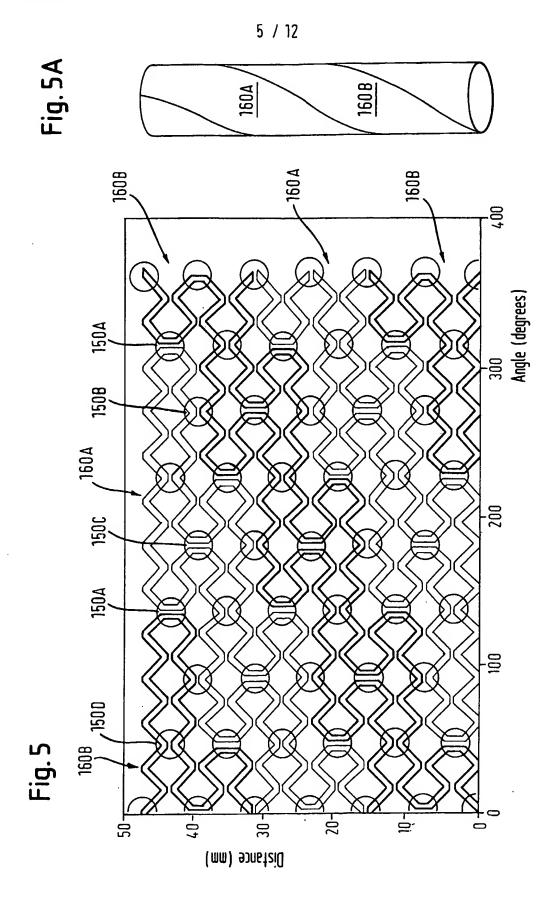


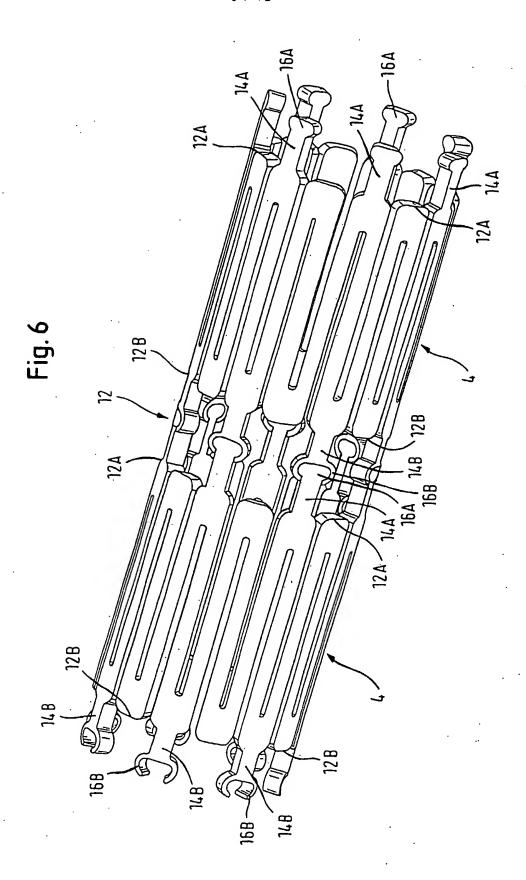
3 / 12 1200 1000 1208 120A 700 row 4 600 500 125 200 125 300 125 400 Fig. 3 -08 -09 +0+ (mm) sonstaiO

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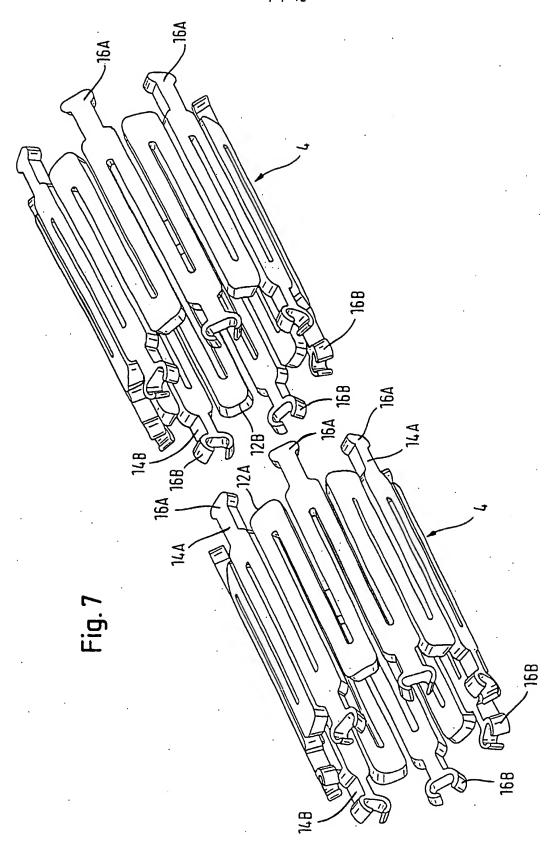


Fig. 8

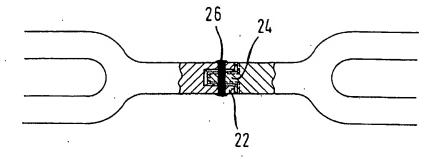


Fig. 9

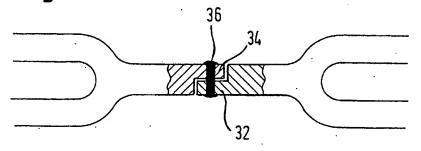


Fig. 10

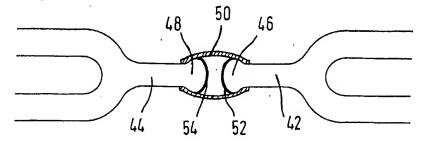


Fig. 11

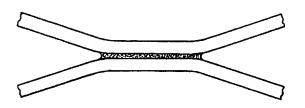
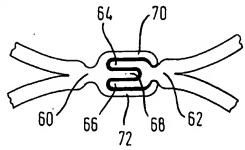


Fig. 12



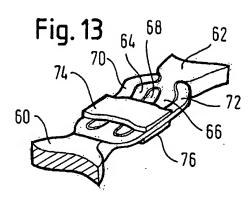
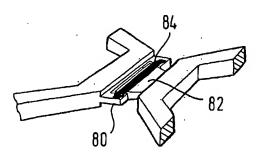
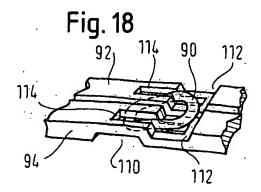
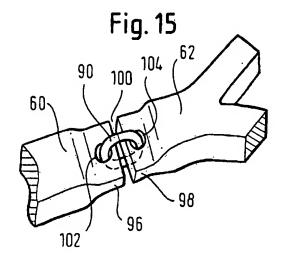
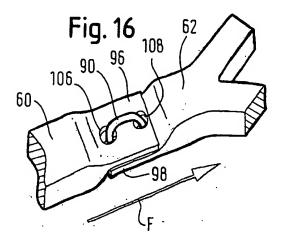


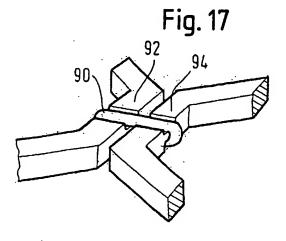
Fig. 14

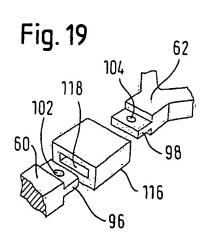


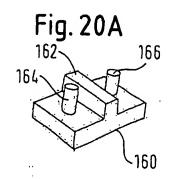


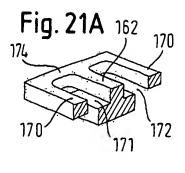


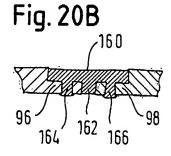












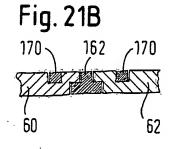


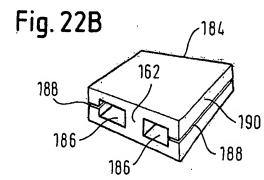
Fig. 22A

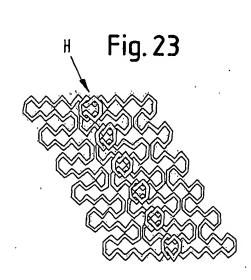
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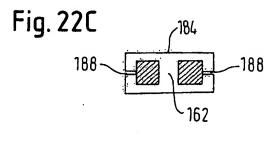
180

A

182







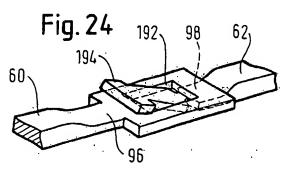


Fig. 25

